

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR  
ELECTRICAL EQUIPMENT (IECEE) CB SCHEME

## CB TEST CERTIFICATE

Product

Ground recessed luminaire

Name and address of the applicant

L&L Luce & Light Srl  
Via della Tecnica, 46 - 36031  
Povolaro di Dueville (VI) - Italy

Name and address of the manufacturer

Same as applicant

Name and address of the factory

Note: When more than one factory, please report on page 2

Same as applicant

Ratings and principal characteristics

LED cl. III IP65 IP68

Trademark (if any)

L&amp;L Luce&amp;Light

Customer's Testing Facility (CTF) Stage used

-

Model / Type Ref.

CB1A\* - CB1B\* - CB10\* - CW10\* - CB11\* - CB12\* - CB13\* -  
CB16\* - CW16\* - CB17\* - CB18\* - CW18\* - CB19\* - CB24\* -  
CB25\* - CB28\* - CB29\*Additional information (if necessary may also be  
reported on page 2)

See page 2

A sample of the product was tested and found  
to be in conformity withIEC 60598-1:2014+A1  
IEC 60598-2-13:2006+A1+A2As shown in the Test Report Ref. No. which forms part  
of this Certificate

200022588UDI-CBS

This CB Test Certificate is issued by the National Certification Body

Intertek Semko AB  
Torshamnsgatan 43  
Box 1103  
SE-164 22 Kista, Sweden

intertek

Signature:

  
Henrik Wikström

Date: 03 March 3, 2020



Ref. Certif. No.

**SE-100255**

**Additional information (if necessary)**

Description of the star in models: The star denotes to numbers or letters.

National differences of Saudi Arabia have been checked.

Date: 03 March 3, 2020

Signature: